

PATENT CLAIMS

Claims 1-25 (cancelled)

26. (new) Matrix particles having a perfume component and a washing-active surfactant component, wherein said matrix particles comprise a gelatinous polymer comprising glucose, glucuronic acid and rhamnose.
27. (new) Matrix particles according to Claim 26, comprising 0.1 to 50 parts by weight of a washing-active surfactant component.
28. (new) Matrix particles according to Claim 27, comprising 1 to 20 parts by weight of a washing-active surfactant component.
29. (new) Matrix particles according to Claim 28, comprising 5 to 10 parts by weight of a washing-active surfactant component.
30. (new) Matrix particles according to Claim 26, comprising 60 to 99 parts by weight of water.
31. (new) Matrix particles according to Claim 30, comprising 65 to 95 parts by weight of water.
32. (new) Matrix particles according to Claim 31, comprising 80 to 90 parts by weight of water.
33. (new) Matrix particles according to Claim 26, comprising 0.1 to 20 parts by weight of said perfume component.
34. (new) Matrix particles according to Claim 33, comprising 0.3 to 5 parts by weight of said perfume component.

35. (new) Matrix particles according to Claim 34, comprising 0.5 to 2 parts by weight of said perfume component.
36. (new) Matrix particles according to Claim 26, comprising 0.1 to 10 parts by weight of an electrolyte.
37. (new) Matrix particles according to Claim 36, comprising 0.2 to 5 parts by weight of an electrolyte.
38. (new) Matrix particles according to Claim 37, comprising 0.3 to 3 parts by weight of an electrolyte.
39. (new) Matrix particles according to Claim 26, wherein said matrix particles comprise a diameter of from 0.01 to 20 mm.
40. (new) Matrix particles according to Claim 39, wherein said matrix particles comprise a diameter of from 0.1 to 10 mm.
41. (new) Matrix particles according to Claim 26, wherein said matrix particles comprise a gelatinous polymer of glucose, glucuronic acid and rhamnose in a ratio of 2:1:1.
42. (new) Matrix particles according to Claim 26, wherein said matrix particles comprise fillers, cosmetic additives, dyes or active ingredients.
43. (new) A method of producing a body cleansing composition comprising adding matrix particles having a perfume component and a washing-active surfactant component to said body cleansing composition, wherein said matrix particles comprise a gelatinous polymer comprising glucose, glucuronic acid and rhamnose.
44. (new) A method of producing a housecleaning product comprising adding matrix particles having a perfume

U.S. PATENT APPLICATION  
SERIAL NO.:  
PRELIMINARY AMENDMENT

ATTY DOCK: 3968.086

component and a washing-active surfactant component to said housecleaning product, wherein said matrix particles comprise a gelatinous polymer comprising glucose, glucuronic acid and rhamnose.